

Learning Pathways Report for Test: JABS

Group: Sophia NIELSON

Student: Sophia NIELSON

Date Tested: 12 September 2008

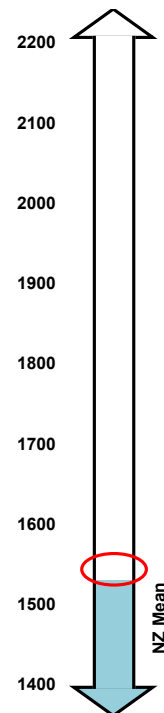
Correct

Strengths

Achieved

- Demonstrate knowledge of conventions for order of operations: (1:15)
- Explain meaning of digits in numbers up to 3 decimal places: (3:10)
- Explain the meaning of digits in 2- or 3-digit whole numbers: (2:9)
- Explain the meaning of the digits in any whole number: (1:4, 1:5, 2:2, 3:6, 3:8)
- Know about simple angles (90, 180, 30, 45, 60): (2:5)
- Know perimeters, areas, and volumes of simple shapes: (1:10, 2:13)
- Measure using a range of units & scales: (3:1)
- Operate with basic multiplication facts: (1:1)

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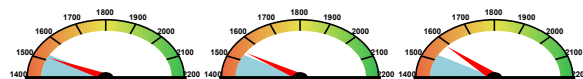


Incorrect

To Be Achieved

Gaps

- Explain meaning of digits in numbers up to 3 decimal places: (1:14, 2:12)
- Explain the meaning of the digits in any whole number: (1:3, 2:3, 3:13)
- Know about simple angles (90, 180, 30, 45, 60): (3:12)
- Measure length/mass/capacity using appropriate metric units: (1:9)
- Order decimals up to 3 decimal places: (1:13)
- Reasonably estimate length/mass/area/volume/temperature: (1:12)
- Write & solve story problems with combinations of +, -, x, /: (1:2, 1:8)
- Write & solve whole number story problems using +, -, x, /: (3:4)
- Write & solve whole number/decimal problems using +, -, x, /: (2:11)



	Overall	SURFACE	DEEP	Number Knowledge	Number Sense & Operations	Measurement
This student	1546	1537	1556	1515	1540	1590
Level	3P	3P	3P	3P	3P	3A
Year 7 mean	1533	1537	1537	1531	1530	1529